Mendocino Lake Complex

MEU CA 012169 (Redwood) LNU CA 010055 (Sulphur)

INCIDENT ACTION PLAN





OPERATIONAL PERIOD

10/20/2017 0800 to

10/25/2017 0800

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INCIDENT OBJECTIVES (ICS 202)

							• /		
1. Incident Name	: :		2. C	Operational Period:	Date F	-rom:	10/20/2017	Date To:	10/25/2017
Mendoc	ino L	ake Complex			Time F	From:	0800	Time To:	0800
3. Objective(s):									
Management Ob	<u>jectiv</u>	<u>'es</u>							
-Provide for and n	nainta	in public and first respo	nder	r safety by utilizing the inc	cident sa	fety analysi	s process.		
-Be fiscally respor	nsible	for all management and	d sup	ppression actions.	•				
-All management	action	is and efforts will be foc	used	d on serving, safeguardin	g, and pr	rotecting the	e citizens, cul	ltural, historic	al, and natural
resources of Men	docinc	o and Lake Counties.							
Provide custome	r servi	ice to the public with po	sitive	e and meaningful interact	ion with	the commur	nity members	5.	
Control Objective	-								
Redwood Incident		current perimeter			hur Incide		urant narima	tor	
Reep the me with	III UIC	current perimeter		-1/6	sep me n	ire within cu	urrent perime	ter	
General Situationa	al Awa	reness:							
Steep and rugged	terrair	n, critically dry and rece	eptive	e fuel beds, active area fo	or fire his	tory and dro	ought stresse	ed trees.	
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				•					
					·				
. Site Safety Plar	•		Yes I	□ No Ø					
		Plan(s) Located at:					V 1000 100 100 100 100 100 100 100 100 1		
. Incident Action									
d ICS 203				Phone List	Ø	• • •	ession Repa	ir Plan	
d ICS 204			Ø	Training Message		Facility Ma	•		
d ICS 205	\square	•	Ø	Travel Map	\square	Example S			
d ICS 206	\square			Demob Plan		PIO Messa	age	1	
ICS 208	Ø			Finance Message	Ø	ICS 214			
. Prepared By:	Chri	is Burch	Posit	tion/Title: PSC1	Signatu	re: _	100	10	
. Approved by In	ciden	it Commander:	Tod F	Patten	Signatu	re:	760L	Vall	
20.00									ľ

ORGANIZATION ASSIGNMENT LIST (ICS 203)

	<u> </u>		eriod: Date From:		Date To:	10/25/2017
1. Incident Name:		2. Operational P	Time From:		Time To:	0800
Mendocino La 3. Incident Commander(s	ke Complex		7 Operation Section	n•		
3. Incident Commander(s	7 and Command Stan Tod Patten	• 1	Day Ops	•••		
	Tod Patten		Deputy Ops			
Deputy	TDD		Night Ops			
Safety Officer	ואט		(Vigin Ops			
Information Officer			Staging Area			
Liaison Officer			Staging Area			
			Branch	VIII	Felix Berbena*	
			Division/Group	A/H/C/E	Strike Team Lea	der Rob Waelty
4. Agency/Organization I	Representatives:		Division/Group	70111011		•
Agency/Organization			Division/Group			
MCSO			Branch	IV/V/VI/VII	Monty Smith	
MEU			Division/Group	U/X/J/M/O	Dave Diggs	
CHP			Division/Group	P/Q/S/T	Strike Team Lea	ader Ed Smith
CAL OES			Division/Group	170/0/1	Otriko Todin Ess	
BLM ·			Division/Group			
Clear Lake Fire			Division/Group			
USFS			Division/Group			
CDCR						
BIA			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
5. Planning Section:			Division/Group			
Chief			Division/Group			
Deputy			Division/Group Division/Group			
	Gwyndolyn Ozard		Division/Group			
Situation Unit				Suppression Repair	Charlie Martin	
Documentation Unit	ļ			Group 1 Redwood		······································
Demobilization Unit	<u> </u>			Group 3 Laughlin		
GISS				Gloup 3 Laughin	Brian Dishop	
FBAN			Division/Group Division/Group		 	
IMET			Division/Group			
Training Tech Spec			Air Operations Bra	-nah	Director:	
				Air Support Grp Sup		
6. Logistics Section				Helibase Manager		
	Justin Smith			i iciibase iviariagei		
Supply Unit			8. Finance/Admini	stration Sections		
Facilities Uni			8. Finance/Admini			
Ground Support Uni			Deputy Chief	וטט		
Hired Equipment Tech						
Communications Uni			Time Unit			
Medical Uni			Procurement Unit			
Motel Tech Spec			Comp/Claims Unit			
Ordering Manage	<u></u>		Cost Unit	1		
Prepared By: Name:	Chris Burch	Position/Title:	PSC1	Signature:		
ICS 203		Date/Time:	10/19/2017	2300 hours		

1. Incident Name:		2. Operation	nal Period:			3.	
Mendocino Lake Co	mplex	Date From:	10/20/17	Date To:	10/25/17		
		Time From:	0800	Time To:	0800	Branch:	1/111
4. Operations Personnel						Div/Crava	A/H/C/E
Operations Section Chief	;					Div/Group:	AITICIE
Branch Director	Felix Be	erbena*					
Division/Group Supervisor:	Strike T	eam Leader Rob	Waelty				
5. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	ur **	Reporting Locati Remarks, Notes	on, Special Equipment,
Resource Identifier		Lea	der	Personnel	Request #	Time	Location
STC 9251C		Rob V	Vaelty	19	E-32	0800-2000	DP 4
ENG LNU 1458		Justin	Sentak	4	E-58	0800-2000	DP 4
CRW Konocti 1		Trevyn	Close	13	C-6	0800-2000	DP 4
CRW Konocti 5		Nate D	eurloo	13	C-6	0800-2000	DP 4
<u> </u>			• • • • • • • • • • • • • • • • • • • •				
							
6. Work Assignments:							
Patrol and mop up.							
Support repopulation efforts.							
7. Special Instructions:							
7. Special histiactions.							
							•
8. Communications	(radio an	d/or phone contac	ct numbers ne	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
LNU-E	2	COMMAND	151.3400	136.5	159.3150	OST	TONE 1
CDF T4	4	TACTICAL	151.1900	192.8	151.1900	192.8	
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	
CDF A/G 2	13	TACTICAL	159.2625	192.8	159.2625	192.8	
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	_
9. Prepared by: Name:	Gwyndol	yn Ozard	Pos/Title:	RESL (T)	o: d	11.	Ou ,
ICS 204	÷ ,	Date/Time:		2300 hours	Signature: Hun	growing i	- July
						1710	

1. Incident Name:	2. Operational	Period:			3.	
Mendocino Lake Complex	Date From:	10/20/17	Date To:	10/25/17		
	Time From:	0800	Time To:	0800	Branch:	IV/V/VI/VII
4. Operations Personnel:					Div/Group:	U/X/J/M/O
Operations Section Chief:					Dividioup.	0,7,00,1111
Branch Director: Monty S	Smith					
Division/Group Supervisor: Dave Di						
5. Resources Assigned:	** Resources	Below in Bo	ld are 12 Hou	r **	Reporting Location Remarks, Notes,	on, Special Equipment, and Information
Resource Identifier	Lead	er	Personnel	Request #	Time	Location
STC MEU 9110C	Josh Kite	chens	19	E-1	0800-0800	Even Days
STC HUU 9121C	Ron Mcla	ughlin	17	E-3	0800-0800	Odd Days
CRW Chamberlain Creek 3	Homer (Garza	13	C-17	0800-2000	Howard Forest
CRW Parlin Fork 2	Darren	Stark	13	C-16	0800-2000	Howard Forest
	·					
6. Work Assignments:			I			
Patrol and mop up.						
Support repopulation efforts.						
Support repopulation enorts.						
7. Special Instructions:						
9121C is a 24 hour resource working	on odd days. 10/2	1/17, 10/23/1	7, 10/25/17			
9110C is a 24 hour resource woring						
31100 13 d 24 flour resource working	5,, 0,0,, uayo					
8. Communications (radio a	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C8 1	COMMAND	151.4450	103.5	159.3450	OST	TONE 12
CDF T6 5	TACTICAL	151.3250	192.8	151.3250	192.8	
CALCORD 14	MEDICAL	156.0750	156.7	156.0750	156.7	
CDF A/G 3 15	TACTICAL	159.3675	192.8	159.3675	192.8	REDWOOD
GUARD 16	EMERGENCY	168.6250		168.6250	110.9	
	lolyn Ozard	Pos/Title:	RESL (T)			10.
9. Prepared by: Name: Gwynd	•	10/19/2017	2300 hours	Signature: <u>Ku</u>	mingary	Ugan

1. Incident Name:		2. Operation	al Period:		•	3.	
Mendocino Lake Co	mplex	Date From:	10/20/17	Date To:	10/25/17		
	-	Time From:	0800	Time To:	0800	Branch:	IV/V/VI/VII
4. Operations Personnel	:					7	
Operations Section Chief						Div/Group:	P/Q/S/T
Branch Director		y Smith					
Division/Group Supervisor	_	•	Smith				•
5. Resources Assigned:	I			Sold are 12 Ho	our **	Reporting Locat	ion, Special Equipment,
Resource Identifier			ıder	Personnel	Request #	Remarks, Notes	, and Information Location
STC Redwood 2		Ed S	mith	17		0800-2000	Howard Forest
CRW Chamberlain Creek 5	;	Robir	Noel	13	C-18	0800-2000	Howard Forest
CRW Parlin Fork 1		Ryan Jo	hnston	13	C-19	0800-2000	Howard Forest
	•						

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	<u></u>						
C W				1			
6. Work Assignments:							
Patrol and mop up.							
Support repopulation efforts.							
7. Special Instructions:							
, opeoid, mondoner							
8. Communications	(radio	and/or phone contac	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C8	1	COMMAND	151.4450	103.5	159.3450	OST	TONE 12
CDF T3	3	TACTICAL	151.1750	192.8	151.1750	192.8	
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	
CDF A/G 3	15	TACTICAL	159.3675	192.8	159.3675	192.8	REDWOOD
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name:	Gwynd	lolyn Ozard	Pos/Title:	RESL (T)	Signature: <u>Ju</u>		Muse 1
ICS 204		Date/Time:	10/19/2017	2300 hours	Signature. And	ymon O	jn.

1. Incident Name:		2. Operations		. 2.0 : /:		3.	
		Date From:	10/20/17	Date To:	10/25/17	J .	
Mendocino Lake Cor	пріех	Time From:	0800	Time To:	0800	Branch:	Suppression Repair
4. Operations Personnel:		Time From.	0000	11116 10.	0000		Group 1
Operations Section Chief:						Div/Group:	Redwood
Branch Director:		a Martin*					Page 1 of 2
Division/Group Supervisor:							. 490 . 0. 2
5. Resources Assigned:	COIDY		Relow in R	old are 12 Ho	11r **	Reporting Locat	ion, Special Equipment,
Resource Identifier	<u> </u>	Lead		Personnel	Request #	Remarks, Notes	, and Information Location
CRW Chamberlain Creek 2		Jay Mo		17	C-15	0800-2000	Laughlin Staging
CRW Parlin Fork 3	·	Chris		17	C-20	0800-2000	Laughlin Staging
DOZ PVT E-32 Finnegan		Oillis	1 Ouu	2	E-32	0800-2000	Laughlin Staging
DOZ PVT E-35 O'Ferral		Travis 0	'Eorrali	2	E-35	0800-2000	Laughlin Staging
DOZ PVT E-36 O'Ferrall		O'Fe		2	E-36	0800-2000	Laughlin Staging
		Heath G		2	E-64	0800-2000	Laughlin Staging
DOZ PVT E-64 Garman				2	E-04 E-180	0800-2000	Laughlin Staging
DOZ PVT E-180 Varian		Greg V		2	E-180 E-262	0800-2000	Laughlin Staging
DOZ PVT E-262 Ingram		Brad Ir		·	E-265	0800-2000	Laughlin Staging
DOZ PVT E-265 Ingram		Brad Ir		2	E-203	0800-2000	Laughlin Staging Laughlin Staging
DOZ PVT E-362 Hiatt	/	Hiatt Lo		2	E-369	0800-2000	Laughlin Staging
DOZ PVT E-369 Redwood \	alley	Mel F	·ora		TBA	0800-2000	Laughlin Staging
DOZ GRAPPLE TBA				1		0800-2000	Laughlin Staging
WT PVT E-42 RIDGE				2	E-42		
WT PVT E-48 Bittersweet		Doug Co		2	E-48	0800-2000	Laughlin Staging
WT PVT E-83		Terry S		1	E-83	0800-2000	Laughlin Staging
WT PVT E-267 Ingram		Brad Ir	<u> </u>	2	E-267	0800-2000	Laughlin Staging
WT PVT E-268 Ingram		Ingram	, Brad	2	E-268	0800-2000	Laughlin Staging
Work Assignments: Identify suppression repair n Implement fire suppression r 7. Special Instructions:							
8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C8	1	COMMAND	151.4450	103.5	159.3450	OST	TONE 12
CDF T4	4	TACTICAL	151.1900	192.8	151.1900	192.8	
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	
CDF A/G 3	15	TACTICAL	159.3675	192.8	159.3675	192.8	REDWOOD
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name:	Gwynd	dolyn Ozard	Pos/Title:	RESL (T)	Signature: Lu	un Sacher	Ones
ICS 204		Date/Time:	10/19/2017	2300 hours	J.g., J. (10. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	- your	

1. Incident Name:		2. Operation	al Period:			3.	
Mendocino Lake Co	mplex	Date From:	10/20/17	Date To:	10/25/17		
i		Time From:	0800	Time To:	0800	Branch:	Suppression Repair
4. Operations Personnel	:					Div/Crount	Group 1
Operations Section Chief	:					Div/Group:	Redwood
Branch Director	: Charl	ie Martin*					Page 2 of 2
Division/Group Supervisor	: Colby	/ Forrester*					
5. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	ur **		tion, Special Equipment, s, and Information
Resource Identifier		Lea	ider	Personnel	Request #	Time	Location
WT PVT E-322 Ford		Gary	Ford	2	E-322	0800-2000	Laughlin Staging
EXC E-358 Briankerhoff		Ron Bria	nkerhoff	1	E-358	0800-2000	Laughlin Staging
EXC E-359 Flash		Keith	Flash	1	E-359	0800-2000	Laughlin Staging
EXC E-372 Hill	,	Steve	n Hill	1	E-372	0800-2000	Laughlin Staging
EXC E-376 Blake		Leonar	d Blake	1	E-376	0800-2000	Laughlin Staging
CHP E-375 Green		Charlie	Green	1	E-375	0800-2000	Laughlin Staging
FSRS Ardis		Chris	Ardis	1	O-428	0800-2000	Laughlin Staging
RESP Borras	*	Thembi	Borras	1	O-485	0800-2000	Laughlin Staging
FSRS Brent		Heathe	r Brent	1	0-473	0800-2000	Laughlin Staging
FSRS Holiday		Tim H	oliday	1	O-253	0800-2000	Laughlin Staging
FSRS Longcrier		Jeff Lo	ngcrier	1	O-252	0800-2000	Laughlin Staging
FSRS McDaniels		Patrick M	cDaniels	1	O-251	0800-2000	Laughlin Staging
FSRS Meyers		Tim M	eyers	1	O-355	0800-2000	Laughlin Staging
FSRS Woessner		John W	oessner	1	O-499	0800-2000	Laughlin Staging
				<u></u>			
6. Work Assignments:							
Identify suppression repair n							
Implement fire suppression r	epairs.						
7 0			- 144m	A second			
7. Special Instructions:							
8. Communications	(radio	and/or phone conta	ct numbers ne	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C8	1 1	COMMAND	151.4450	103.5	159.3450	OST	TONE 12
CDF T4	4	TACTICAL	151.1900	192.8	151.1900	192.8	
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	
CDF A/G 3	15	TACTICAL	159.3675	192.8	159.3675	192.8	REDWOOD
GUARD	16	EMERGENCY	168,6250		168.6250	110.9	
9. Prepared by: Name:		dolyn Ozard	Pos/Title:	RESL (T)	L		10/
ICS 204	O try y i t	-	10/19/2017	2300 hours	Signature: #10	upshelys.	19 Jul
		Date infie.	10/10/2011	2000 110010		· /	

Operations Section Chief: Branch Director: Charlie Martin* Division/Group Supervisor: Brian Bishop* 5. Resources Assigned: *** Resources Below in Bold are 12 Hour *** Resource Identifier Leader Personnel Request# DDZ GRAPPLETBA HIATT 1 TB 0800-2000 Laughlin Staging EXC E-381 Chayge Sylva 1 E-381 0800-2000 Laughlin Staging EXC E-381 Chayge Sylva 1 E-381 0800-2000 Laughlin Staging EXC E-381 Chayge Sylva 1 E-381 0800-2000 Laughlin Staging EXC E-381 Russell 2 0-439 0800-2000 Laughlin Staging EXC E-383 Russell Russell 2 0-439 0800-2000 Laughlin Staging FALM O-433 Russell Russell Pake And Laughlin Peak Road. 6. Work Assignments: Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. 7. Special Instructions: 8. Communications (radio and/or phone contact numbers needed for this assignment): Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes	1. Incident Name:		2. Operationa	l Period:			3.	
Operations Personnel:	Mendocino Lake Com	plex	Date From:	10/20/17	Date To:	10/25/17		
Operations Section Chief: Branch Director: Chartie Martin* Division/Group Supervisor: Brian Bishop*			Time From:	0800	Time To:	0800	Branch:	•
Communications Comm	4. Operations Personnel:						Div/Group:	
Division/Group Supervisor: Brian Bishop* ** Resources Below in Bold are 12 Hour ** Reporting Lecation. Special Enginematic Resource Identifier Leader Personnel Request # Time Leader Time Leade	Operations Section Chief:						Biv/ Cioup.	Laughlin
Resources Assigned: ** Resources Below in Bold are 12 Hour ** Reporting Location, Speaker Resources Identifier Leader Personnel Request # Remarks, bloss, and Information Time Leader Personnel Request # Remarks, bloss, and Information Respect # Remarks, bloss, and Information Remarks, bloss, and Information Respect # Respect	Branch Director:	Charlie M	lartin*					
Resources Bellow Resources Bellow Resources Re	Division/Group Supervisor:	Brian Bis						
Leader	5. Resources Assigned:		** Resources	Below in Bo	ld are 12 Hou	ır **	Reporting Locati Remarks, Notes	on, Special Equipment, , and Information
Steven Tunzi 2	Resource Identifier		Lead	der	Personnel	Request #	Time	Location
EXC E-381 Chaygee Sylva 1 E-381 0800-2000 Laughlin Staging FALM O-352 Holleman Colter Holleman 2 O-352 0800-2000 Laughlin Staging FALM O-439 Russell Russell 2 O-439 0800-2000 Laughlin Staging Colter Holleman 2 O-439 0800-2000 Laughlin Staging Colter Holleman Colter Holleman 2 O-439 0800-2000 Laughlin Staging Colter Holleman Colt	DOZ GRAPPLE TBA		HIA	TT	1	TBA		
Colter Holleman 2	WT PVT E-46		Steven	Tunzi	2	E-46	0800-2000	
Russell 2 0-439 0800-2000 Laughlin Staging Russell 2 0-439 0800-2000 Laughlin Peak Russell 2 0-439 0800-2000 Laughlin	EXC E-381		Chayge	e Sylva	1	E-381	0800-2000	
6. Work Assignments: Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. 7. Special Instructions: 8. Communications (radio and/or phone contact numbers needed for this assignment): Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes CDF CB 1 COMMAND 151.4450 103.5 159.3450 OST TONE 12 CDF T4 4 TACTICAL 151.1900 192.8 151.1900 192.8 CALCORD 14 MEDICAL 156.0750 156.7 156.0750 156.7 CDF A/G 3 15 TACTICAL 159.3675 192.8 REDWOOD GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Gwyndolyn Ozard Pos/Title: RESL (T) Signature: Hum Julian Juli	FALM O-352 Holleman		Colter Ho	olleman	2	O-352	0800-2000	
### Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. ### 7. Special Instructions: ### 8. Communications (radio and/or phone contact numbers needed for this assignment): Name	FALM O-439 Russell		Russ	sell	2	O-439	0800-2000	Laughlin Staging
### Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. ### 7. Special Instructions: ### 8. Communications (radio and/or phone contact numbers needed for this assignment): Name		•						
### Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. ### 7. Special Instructions: ### 8. Communications (radio and/or phone contact numbers needed for this assignment): Name								
### Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. ### 7. Special Instructions: ### 8. Communications (radio and/or phone contact numbers needed for this assignment): Name								
### Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. ### 7. Special Instructions: ### 8. Communications (radio and/or phone contact numbers needed for this assignment): Name								
### Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. ### 7. Special Instructions: ### 8. Communications (radio and/or phone contact numbers needed for this assignment): Name	Land the state of							
### Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. ### 7. Special Instructions: ### 8. Communications (radio and/or phone contact numbers needed for this assignment): Name								
### Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. ### 7. Special Instructions: ### 8. Communications (radio and/or phone contact numbers needed for this assignment): Name								
### Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. ### 7. Special Instructions: ### 8. Communications (radio and/or phone contact numbers needed for this assignment): Name							 	
### Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. ### 7. Special Instructions: ### 8. Communications (radio and/or phone contact numbers needed for this assignment): Name			481.					
### Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. ### 7. Special Instructions: ### 8. Communications (radio and/or phone contact numbers needed for this assignment): Name								·
### Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. ### 7. Special Instructions: ### 8. Communications (radio and/or phone contact numbers needed for this assignment): Name								
### Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. ### 7. Special Instructions: ### 8. Communications (radio and/or phone contact numbers needed for this assignment): Name								
### Implement fire suppression and repair plan on Laughlin Peak and Laughlin Peak Road. ### 7. Special Instructions: ### 8. Communications (radio and/or phone contact numbers needed for this assignment): Name	6. Work Assignments:					-		
7. Special Instructions: 8. Communications (radio and/or phone contact numbers needed for this assignment): Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes CDF C8 1 COMMAND 151.4450 103.5 159.3450 OST TONE 12 CDF T4 4 TACTICAL 151.1900 192.8 151.1900 192.8 CALCORD 14 MEDICAL 156.0750 156.7 156.0750 156.7 CDF A/G 3 15 TACTICAL 159.3675 192.8 159.3675 192.8 REDWOOD GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Gwyndolyn Ozard Pos/Title: RESL (T)	_	nd repair i	olan on Laughlin	Peak and Lau	ghlin Peak Ro	oad.		
8. Communications (radio and/or phone contact numbers needed for this assignment): Name	Implement in a cappion in		J		•			
8. Communications (radio and/or phone contact numbers needed for this assignment): Name								
8. Communications (radio and/or phone contact numbers needed for this assignment): Name								
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes CDF C8 1 COMMAND 151.4450 103.5 159.3450 OST TONE 12 CDF T4 4 TACTICAL 151.1900 192.8 151.1900 192.8 CALCORD 14 MEDICAL 156.0750 156.7 156.0750 156.7 CDF A/G 3 15 TACTICAL 159.3675 192.8 159.3675 192.8 REDWOOD GUARD 16 EMERGENCY 168.6250 168.6250 110.9 9. Prepared by: Name: Gwyndolyn Ozard Pos/Title: RESL (T) Signature: Humbleh Jumbleh	7. Special Instructions:							
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9. Prepared by: Name: Gwyndolyn Ozard Pos/Title: RESL (T) Signature: Hundulan Gym	CDF A/G 3	15	TACTICAL		192.8			REDWOOD
Signature: /fum white / 1/2	GUARD	16	EMERGENCY	168.6250		168.6250	110.9	
ICS 204 Date/Time: 10/19/2017 2300 hours	9. Prepared by: Name:	Gwyndo	lyn Ozard	Pos/Title:	RESL (T)	Signature: M.	un Sele	Has
	ICS 204		Date/Time:	10/19/2017	2300 hours	Oignaturo	y may y	

5 Day Fire Weather Forecast - Mendocino Lake Complex

NAME OF FIRE: Mendocino Lake Complex

CAFire Team 4
DATE AND TIME

PREDICTION FOR: 24 hour Shifts SHIFT DATES: 20-24 Oct 2017 SIGNED: Jeff Tonkin IMET

FORECAST ISSUED: 18 October 2017 1800 PDT

FIRE WEATHER DISCUSSION: Weak high pressure will persist through the weekend. The lower levels of the airmass will remain quite moist with near to above normal relative humidity and cooler than normal temperatures. The ridge of high pressure will get stronger on Monday providing a warming and drying trend expected to last through mid-week. Winds will remain onshore and terrain driven during the 5 day period.

For Local Spot Forecasts Requests, Visit:

https://www.weather.gov/spot/ OR Call the NWS Eureka Office at (707) 442-2171

Friday (Oct 20)

Sky/Weather: Partly Cloudy with scattered light showers.

<u>Max Temp</u>: 63 - 68 <u>Min RH:</u> 45 - 55%

20 ft Wind: West or Northwest 5 to 8 mph during the afternoon and evening with gusts to 15 mph.

<u>CWR</u>: 0% LAL: 1

Saturday (Oct 21)

Sky/Weather: Partly cloudy.

<u>Max Temp</u>: 62 - 66 <u>Min RH:</u> 35 - 45%

20 ft Wind: Upslope or southwest 3 to 6 mph...afternoon gusts to 14 mph.

<u>CWR</u>: 0% LAL: 1

Sunday (Oct 22)

Sky/Weather: Sunny. Max Temp: 73 - 80

Min RH: 25-30% Sun and Mon. 15% Tuesday.

20 ft Wind: Upslope or southwest 3 to 6 mph...afternoon gusts to 12 mph.

<u>CWR</u>: 0%. LAL: 1.

Monday - Tuesday (Oct 23 -24)

Sky/Weather: Sunny...and warmer.

Max Temp: 78 - 83 Min RH: 15- 20%.

20 ft Wind: Upslope or southwest 3 to 6 mph...afternoon gusts to 12 mph.

<u>CWR</u>: 0%. LAL: 1.

EXTENDED FIR	E BEHAVIOR FORECAST
FORECAST NUMBER: 10	TYPE OF FIRE: WILDLAND
FIRE NAME: MENDOCINO LAKE COMPLEX	OPERATIONAL PERIOD: OCTOBER 20-24, 2017
DATE ISSUED: 10/19/17	TIME ISSUED: 1000
UNIT: CALFIRE MENDOCINO UNIT	SIGNED:
	INPUTS

WEATHER SUMMARY:

FIRST 72 HOURS OF THE EXTENDED FORECAST PERIOD HAS RELATIVELY HIGH DAYTIME RELATIVE HUMIDITY, DECREASED SUNLIGHT AND CONTINUED LIGHT WINDS. NEXT 48 HOURS BECOMES DRY AND SUNNY AGAIN. SEE IMET FORECAST

OUTPUTS

FIRE BEHAVIOR:

Short Range (Today, Tomorrow) 10/20-21:

LITTLE FIRE ACTIVITY EXPECTED DUE TO THE WETTING OF FINE FUELS. HEAVY FUELS WILL STILL HOLD HEAT. TREE FALL DUE TO MOIST SOILS COULD BE A PROBLEM ON NORTH SLOPES.

PRECIPITATION DURATION SHOULD BE MONITORED. 12 HOURS OR MORE WILL BEGIN TO INCREASE FUEL MOISTURE IN 10 HR AND 100 HR FUELS. 100 HR FUEL MOISTURE RISES FROM 11 TO 14.

Medium Range (3-7 Days) 10/22-24:

BY MONDAY RELATIVE HUMIDITY IS BACK TO TEENS AND LOW 20'S. FINE FUELS WILL BE LOWER BY AFTERNOON. PROBABILITY OF IGNITION AT 1400 ON MONDAY WILL BE BACK TO 85-90%. ERC DOWN TO 49 (CLOSE TO AVERAGE), RISING TO 53 BY TUESDAY.

Long Range (8+ Days):

DRY WEATHER PERSISTS BEYOND THE 5-8 DAY FORECAST PERIOD. FUELS WILL RETURN TO EARLY OCTOBER CONDITIONS WITH ERC AT 90TH PERCENTILES. NO WIND EVENTS IN THE CURRENT FORECAST. 100 HR FUEL MOISTURE FALLS BACK TO 12%. PROBABILITY OF A SEASON ENDING EVENT RISES TO 80% AFTER NOVEMBER 1.



USE THIS QR CODE TO VIEW THE 7 DAY OUTLOOK FROM PREDICTIVE SERVICES

AIR OPERATIONS:

NO VISIBILITY ISSUES ANTICIPATED AFTER THE FRONTAL PASSAGE.

SAFETY

- TREES AND ROCKS MAY BEE LOOSENED BY THE RAIN AND MOIST SOILS
- BY THE END OF THE 5 DAY PERIOD, DRY FUELS RETURN AND FIRE DANGER AND FIRE BEHAVIOR WILL BE SIMILAR TO EARLIER STAGES OF THE FIRE.



SAFETY MESSAGE

Mendocino Lake Complex- Sulphur / Redwood Fires 17-CA-MEU-012169 - October 20 THROUGH 24, 2017 - 0700 TO 0700



HAZARD TREES

DROUGHT STRESSED TREES IN and AROUND the FIRE AREA

Watch Out

Working and Driving in and around redwood, conifer and oak trees

Be aware of snags

Fire weakened and drought stressed trees will fall unexpectedly

Mitigation

- Be vigilant and alert, "Look-Up" when working around any trees.
 Post lookouts when working under any canopy.
- Remain engaged at all times on the Fire Grounds.

DRIVING DRIVE CAUTIOUSLY

Watch Out

- For civilians and fire suppression personnel on and alongside the road
- While backing vehicles and apparatus
- Hazard Trees along the road (Reports of trees falling in front of moving cars)

Mitigation

- Drive slowly and cautiously when driving in and around the fire area.
- Use backers and spotters when reasonable.
- Schedule work/rest cycle based on workload and weather, intake Water and Food.

FATIGUE

PERSONNEL ON THE ROAD and FIRELINE

Watch Out

- Impacts situational awareness
- Impacts work performance
- Impacts general safety

Mitigation

- Brief crews specific to the special instructions in 204 to divisional assignment
- Implement the buddy system for monitoring
- Schedule work/rest cycle based on workload and weather, intake Water and Food

Douglas Michael Ferro TEAM 4 SAFETY OFFICER EVERYONES

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ANOTHER



INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)



1. Incident Name: Mendocino Lake Complex 2. Incident Number: 17-CA-MEU-012169 (Sulphur and Redwood Fires) 3. Date/Time Prepared: 4. Operational Period: Date From: 10/20/2017 Date To: 10/25/2017 Date: 10/19/2017 Time: 0930 hours Time From: 0700 hours Time To: 0700 hours 5. Incident Area 6. Hazards/Risks 7. Mitigations Continually monitor your crew for fatigue and All Divisions Fatigue - Physical and Mental illness. Rehab your crew; take breaks. Recognize the signs and symptoms of fatigue. Hydrate and Maintain Calorie intake. Div.J,M,OP,Q,S,T, Be aware powerline infrastructure. Provide Powerline Infrastructure, Solar Panels and "Off U,X. thorough tailgate safety briefings regarding Grid" Generators. the identification of these hazards. All Divisions Hazard Trees / Drought Stressed Trees, during Look up! No extended breaks or work under and after rain trees. Use qualified personnel to remove hazard. IRPG Page 22 BE CAUTIOUS of civilians as you enter and All Divisions Repopulation of residence on both fires exit the fire perimeters. New traffic from the residence will impact the roadways. All Divisions Poor Communications / Including Cell Phones Do to the steep canvons tactical frequencies may or may not work. Preplan a backup relay plan. Don't rely on cell phones All Divisions Mop Up Common Denominator: Assess your area for hazards and brief your crews before engaging in the "Mop Up" stage. Div.J,M,O, Steep Terrain Watch footing, maintain downhill tool P,Q,S,T,U,X placement. Be aware of loose material becoming dislodged. All Divisions Wet weather driving conditions Watch driving speeds for the conditions, move vehicles to safe areas to allow safe egress and access to and from operational areas Div.A,C,E,H,J,M, **Unburned Areas** LCES, utilize worst case scenario when working in or around pockets of unburned O, P,Q,S,T,U,X fuels. All Division Routes of Travel; Entering and Exiting Incident Drive with extreme caution, lights on, slow Base, Highway 101, Highway 20; Speed Limit in and expect vehicles from opposing traffic Incident Base: Ground Support direction. All Divisions Poison Oak Wear appropriate PPE. Take quick preventative hygiene measures once exposed and wash nomex often. Div.A,C,E,H,J,M,O Highway 20, HWY29, HWY53 and Hwy101 Slow speeds on the narrow access roads P,Q,S,T,U,X increase stopping distances due to rain, and be cognizant of the heavy tourism traffic on Hwy 101 Look out for one another. Utilize downhill Div.J,M,OP,Q,S,T, Downhill Fireline fireline check list (IRPG). Maintain escape U,X routes & adequate safety zones. Div. A Hazardous Area (Retired Sulphur Mine) Discuss with personnel, be cognizant of the fence and "Hazard" signage for this area. 8. Prepared by (Safety Officer): Name: Douglas M. Ferro Signature: Prepared by (Deputy Operations Section Chief): Name: Shane Lauderdale Signature: **ICS 215A** Date/Time_12_19.2017, 0930

FAA#	3HQ	FAA#		AIRGAURD - Emergency Only	CALCORD - MEDICAL		COMMAND	AIR / GROUND		AIR AIR Rotary wing	AID / AID Datas I	AIR TACTICES	If Retardant / I	All GPS DA AVOID	Genera	Mendocino	Inci
Туре	2	Туре		ergency Only	MEDICAL		(CDF C-8)	(CDF A/G 3)		tary wing	top Mine	TICES	nformation: L	ACK ALL DII CK ALL DRO .TA TO BE C <i>Aerial Applicat</i>	al Remarks,	Lake Comp	AIF
Make/Model	Bell 205	Make/Model		168.6250	156.0750		151.4450	159.3675				7,	If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	I KACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN. TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS TAKEN. All GPS DATA TO BE COLLECTED IN <u>DEGREES</u> , MINUTES, DECIMAL MINUTES, FORMAT. AVOID Aerial Application of Retardant / Foam / Agent within 300' of Materways Bodies of Matery of	Safety Notes, H	Mendocino Lake Complex / CA - MEU - 012169	AIR OPERATIONS SUMMARY
Base	Howard Forest	Helibase		.55 (5)	156 7 (6)	12/	103.5 (8)	192.8 (16)				ione	ese Areas Imme Number of Galli	NS / NUMBER O / NUMBER O DEGREES, M	lazards, Air C	J - 012169	IMUS SNC
Avail	700	Avail		168.6250	456 0750	100.01	159 3450	150 2675				×	diately Notify the	R OF DIPS / F DROPS / OF DIPS / INUTES, DE	perations S	735	1
Start	800	Start		50	7								e AOBD and Detailing Th	GALLON SALLONS CIMAL M	pecial Ec	805	ICS-220
Remarks	I.A. / S	Rer	HELICOPTERS	110.9 (1)	150 7 (6)	121.0(12)	107 2 (10)	100 0 (46)				Tone	d Provide the e Area.	DROPPE NUTES F	uipment,	1754	
ED WING (Use Remarks	I.A. / Standard	Remarks	PTERS (Use	2 2		1 101	1	T		AM	FM	AM / FM	e Following	ORMAT.	etc.	Sunset 1824	
Page 2 if Needed FAA# 7		FAA#	page 2 if N			Helitack		HLCO	HEBM	ASGS	AOBD	Position	Name: Latitude: Longitude: (use page	30 30 30	Helibase I	Shut 18	Time Pi
Type	. ypc	Type	eeded)			Chad Sm						Na	2 if needed)	Howard Forest 39° 20.76 123° 19.03	nformation	utdown 1854	Prepared 800
Make/Model	THE CONTRACTOR OF THE CONTRACT	Make/Model				Chad Smith on 3HQ						Name	Centerpoint: NOTAMS: Frequency: http://tfr.f.	Request # Radius: Altitude:	TE	Operatio	Da Thursday
Base	Lienbase	-1				(707) 354-3601						Phone	aa.gov/tfr2/		TER Information	Operational Period - Date 10/20/17 to 10/25/17	Date Prepared Thursday, October 19, 2017
Avail	Avail	Avail				1-3601						ne	Lat Long list.html	MSL		Date 17	2017
Start	Start	Ctat										Trainee Name	Make/Model: Location: Request Proc See Medical	Name: Phone:	Beschie	Operatio	P Gre
Remarks	Veillaik	Domark										Vame	ke/Model:)Cation: Request Procedure for These Aircraft: See Medical Plan For Additional Info	Holst/Rescue Night Reame:	Shin Informa	Operational Period	Prepared By Greg Bradshaw
		L3-	-									Phone	Aircraft:	Night Rescue	ti Da	Time	

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

-	4 Incident Name:		Potonog Carity Of C		Onomotional Bourse	nol Dorigod		
<u>:</u>	ideilt Maille.		Š.			ומו רפווטע.		
	Mendocino Lake Complex	Complex	Date:	10/19/2017	Date From: 10/20/17	10/20/17	Date To:	10/25/17
	Last clone date: 10/16/17	10/16/17	Time:	1830	1830 Time From: 0800	0800	Time To:	0800
4. Co	4. Communications							
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1	COMMAND	CDF C8	REDWOOD	151.4450	103.5	159.3450	OST	TONE 12
2	COMMAND	LNU - EAST	SULPHER	151.3400	136.5	159.3150	OST	TONE 1
က	TACTICAL	CDF T3	DIV P/Q/S/T	151.1750	192.8	151.1750	192.8	
4	TACTICAL	CDF T4	DIV A/H/C/E	151.1900	192.8	151.1900	192.8	SUPPRESSION REPAIR
5	TACTICAL	CDF T6	O/W/f/X/N AIG	151.3250	192.8	151.3250	192.8	
9								
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11								
12								
13	TACTICAL	CDF A/G 2	SULPHER	159.2625	192.8	159.2625	192.8	SULPHER
14	MEDICAL	CALCORD	MEDICAL	156.0750	156.7	156.0750	156.7	
15	TACTICAL	CDF A/G 3	REDWOOD	159.3675	192.8	159.3675	192.8	REDWOOD
16	EMERGENCY	GUARD	EMERGENCY	168.6250		168.6250	110.9	
17								
18								
19								
20	EMERGENCY	GUARD	EMERGENCY	168.6250		168.6250	110.9	
5. Spe	Special Instructions							
							(Mr.
6. Pre	6. Prepared by (Communications Unit Leader): Name:	nications Unit Lea	Αn	stin L. Browne		Signature:	///	
ICS 205	05					Date/Time:	10/19/17	1830

MEDICAL DI ANI	INCIDEN.	Г NAME	DAT	E & TIME PRE	PARED		OF	PERATION	AL PERIOD]
MEDICAL PLAN ICS 206	MENDOCIN SULP		10/1	9/2017 150	0 HRS	1	0/20-25	/2017 (07 00- 070	00 HRS
		M T	respondence and the contract of the	D STATIONS						
NAME			LOC	ATION		CC	ONTACT I	NUMBER	SERVIC	E LEVEL
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Lake County Fir	Δ			ake, CA.			707-263			LS
CALSTAR 4- Air Amb				h, CA.			707-459			RN
REACH 18- Air Ambu				ts, CA.			707-459-			RN
		ı İN	S. Marine Marine Co. S.	MBULANCES	T - 12					
				era-residentification	5,4°),5,5,41°53	1,10094745±14		14-04, 1-04-0-0-0-0	un one eleb halde.	
						TRAVE	L TIME-]		Į
NAME	Α	DDRESS		PHONE	# _	min	utes	Trauma Center	Burn Center	Helipad
						AIR	GROUND			
Saint Helena		8th Ave. Clearla		707-995-58		6	15	No	□ No	☑ Yes
Sutter Lakeside		ad East Lakepo		707-576-40		12	40	No	□ No	☑ Yes
Santa Rosa Memorial		nery Dr. Sonor		707-546-32		23	65	Level 2	□ No	☑ Yes
Kaiser Vacaville	1 Quality	Dr. Vacaville, (CA.	707-624-12	232	27	130	Level 2	□ No	☑ Yes
University of Califomia- Davis Medical Center	2315 Stockt	on Blvd. Sacrar	mento	916-734-36	36	40	170	Level 1	☑ Yes	☑ Yes
		MEDICAL	EMERGE	NCY PROCED	URES					
EMERGENCY FREQUENCY: CALCOI LINE EMERGENCY: Crew Supervisor will contact the Inci complaint/condition and location. - Incident Commander Contacts: 1. ECC (Saint Helena) 2. Request any additional resources equipment needed. - Emergency Command Center conta 1. Proper agency/resource for emergince of the emerging command channel. 1. A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need.	dent Commander w and /or cts: ency response		CHIEF CO LOCATION POINT OF TRANSPO POINT OF LAT PATIENT IS AN EM AGE SEX: MAL ALL EMER for later in Hospital Saint Hele Sutter Lak Santa Ros Kaiser Vac	EFEMARGENCIESSovestigation.	QUESTE G NT: YES LE ecure the	D BY: A e area a accurat 125 123 113	NO	fy witness	ses	
PREPARDED BY: (Medical Un	it Leader): Nam	e: Darin Nels	son		Sig	nature:		111	rl	_
APPROVED BY: (Safety Office	er): Name: Do	ug Ferro			Sig	nature	Porst	V Second	re	

MEDICAL PLAN	INCIDENT	NAME	DAT	E & TIME PREPARED		OF	ERATIONA	L PERIOD	
ICS 206	MENDOCIN REDW		10/1	9/2017 1500 HRS	6	10/20-25	/2017 (700-070	00 HRS
		M	and the second of the second	D STATIONS				I	
NAME			LOC	ATION	- 1	CONTACT	NUMBER	SERVIC	E LEVEL
		 TRANSPOR	RTATION (i	ndicate air or groun	d) -				
NAME			Control Control Control Control Control	ATION		CONTACT	NUMBER	SERVIC	E LEVEL
Verihealth Ambula	ince		Willi	ts, CA.		707-459	-5336	А	LS
MedStar Ambula	nce		Ukia	ıh, CA.		707-459	-5336	Α	LS
CALSTAR 4- Air Amb	oulance		Ukia	ıh, CA.		707-459	-5336	F	RN
REACH 18- Air Amb	ulance		Willi	ts, CA.		707-459	-5336	F	RN
		İN	CIDENT A	MBULÂNCES					
MedStar QRV- 9	152	Incic	dent Base-	Jkiah Fairgrounds			Param	edic	
.				Buch!"	1	EL TIME- inutes	Trauma	Burn	
NAME	^	DDRESS		PHONE #	AIR	GROUND	Center	Center	Helipad
Frank Howard Memorial	1 Marci	ela Dr. Willits, C		707-459-6801	6	10	No	□ No	☑ Yes
Ukiah Valley Medical Center	275 Hospi	tal Drive, Ukiah	ı, CA	707-462-3111	4	7	No	□ No	☑ Yes
Santa Rosa Memorial	1165 Montgo	mery Dr. Sonor	ma, CA.	707-546-3210	23	65	Level 2	□ No	☑ Yes
Kaiser Vacaville	1 Quality	Dr. Vacaville,	CA.	707-624-1232	27	130	Level 2	□ No	☑ Yes
University of California- Davis Medical Center	2315 Stock	ton Blvd. Sacra	mento	916-734-3636	40	170	Level 1	☑ Yes	☑ Yes
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MENDOCINO LAKE COMPLEX INFORMATION

Fire Information Line (Redwood): 707-467-6428 Fire Information Line (Sulphur): 707-967-4207 Media Line 562-619-7467

MEDIA

<u>California State Penal Code Section 409.5(d)</u> allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering the locations specified within the code, even if the area presents a danger to them. Media members should be advised of the nature of possible danger. Members of the media do not have the right to access crime scenes or any area where their presence may interfere with incident operations, mitigation or evidence collection.

- The media may only access private property with the property owner's permission. Fire personnel cannot provide members of the media with authorization to enter private property.
- If approached and questioned by the media and/or the public, talk about your assignment or task at hand. If need be, direct the questioning party to the incident PIO.
- Do not speculate or give opinions
- There is no such thing as an "off the record" comment.

CAL FIRE SOCIAL MEDIA POLICY (Social Media 0691)

Social Media is increasingly being used by public agencies and the media as well as the public. This form of communication continues to grow rapidly in order to supply the public's desire for instant information gratification. All personnel assigned to a CAL FIRE incident will adhere to the CAL FIRE Social Media Policy. Further information about the CAL FIRE Social Media Policy can be obtained from the Information Officer. If you are uncertain, please ask. **Do not post**:

- Inappropriate information, pictures or videos
- Opinions regarding the incident or policy
- Endorsements of any kind

PICTURES AND VIDEO OF INCIDENT

We are in a new era of media. Media no longer means the news/broadcast industry but now refers to anyone that has the capability to shoot video and or photographs and post them onto social media in a matter of minutes. Unfortunately we have seen some instances of video or photographs that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could have unwanted effects. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera can't be looking up, down and all around.

LOST AND FOUND

The Information staff will manage Lost and Found items for the incident. If you have lost an item, leave your contact information and what you have lost at the Information trailer. If you have found an item on the incident, bring the item to the Information trailer.

MAIL SERVICE

The Information staff will assist you in receiving letters and packages.

Mailing address for Mendocino Lake Complex Fire personnel to have mail sent to:
(Persons Name, O-Number)

C/O Mendocino/Lake Fire
Redwood Empire Fairgrounds
Public Information Trailer
1055 N State St, Ukiah, CA 95482



DEMOB

MENDOCINO LAKES COMPLEX

CA - MEU - 012169 (Redwood) CA - LNU - 10055 (Sulphur)

- Resources must Check-In prior to the Demob process.
- In order to be deemed excess, supervisors must submit an ICS #213 to the Resources Unit.
- Resources report to Demob at the times posted on the tentative Demob list, which is posted around the Incident Base.
- Prior to reporting to Demob, please return all supplies and equipment.
- Resources will complete Demob and go through Ground Support. Check Out will require signatures on the 221.
 - Ground Support (Vehicle Inspection)
 - All Agency and Rental vehicles MUST be inspected
 - Training (If they have a trainee)
 - Documentation
 - Time
 - Motels
 - Supply
 - Communications
 - Demob (Last Stop)

Mendocino-Lake Complex Emergency Fire Suppression Repair Plan Incident # CA MEU 012169 (REDWOOD) CA MEU 10055 (SULPHUR) 10/18/2017 0700 hrs.

Charlie Martin- Suppression Repair Technical Specialist

Reviewed & approved by Plans .:

The Redwood Complex and Sulphur Fire started on 10/8/17 and were two of several fires in the Mendocino, Lake, Sonoma and Napa Counties of CAL FIRE Region 1 that started that evening. The Redwood Complex is approximately 35,000 acres in size and the Sulphur Fire 2,500 acres.

Authority: Public Resources Code Sections 4675 and 4676 enables CAL FIRE to repair any fire suppression impacts on State Responsibility Area Land.

I. Objectives

The objective of the Suppression Repair Plan is to mitigate possible adverse effects to resources resulting from fire suppression activities on the Mendocino-Lake Complex Fires, in a manner which does not compromise firefighter safety. The mitigations described within this plan have been developed to apply to constructed fire lines, watercourse crossings, access roads, water sources, drop points, heli-spots and any other locations disturbed by fire suppression activities. A Repair Specialist or appropriate monitor will be assigned to ensure that work is done as required and according to the Emergency Fire Suppression Repair Plan. Additional specialists or equipment may be used if the need arises. Specialists will release equipment from the area when their work is completed.

GENERAL WORK ACROSS ALL AREAS:

- Provide drainage to dozer line and hand line to minimize erosion.
- Remove watercourse crossings to minimize sediment yields and avoid impacts to infrastructure such as downstream culverts.
- Remove trash brought in by suppression personnel.
- Restore road surfaces to a passable standard similar to prefire conditions.
- Mitigate safety hazards caused by clearing vegetation and trees.
- Repair to a functional standard, property damaged by suppression activities.
- Refer citizens to the Comp-claims department as appropriate for damages beyond the scope of field repairs.

PRIORITIES:

Damages with potential to impact public safety

Damages with potential to impact public infrastructure

Damages with potential to negatively impact the environment

Damages to property

TREATMENT STANDARDS AND EXPECTATIONS:

A. Helispots/Staging Areas/Drop Points/Safety Zones

1) Re-contour to the original slope as requested by the Repair Specialist or monitor.

2) Remove soil, and/or breach berms so that runoff can be dissipated. Cross drain these areas to effectively dissipate water runoff.

3) Break apart piles of disturbed vegetation, brush and trees, piled during line construction to the extent necessary to mitigate hazards. This may be done with equipment or hand crews.

B. Roads

- 1) Repair roads to pre-fire condition as requested by the Repair Specialist or monitor.
- 2) Re-establish existing berms and inside ditches where applicable.
- 3) Breach berms to facilitate drainage, where applicable.
- 4) Clean culverts plugged with soil and rock resulting from fire road use.
- 5) Remove all slash and debris from culvert inlets/outlets.
- 6) Blading or grading of roads may be necessary to maintain a safe driving surface and restore the road to functional condition following suppression and suppression repair work.
- 7) Break apart any concentrations of brush or trees created by suppression work to the extent necessary to minimize safety risks.
- 8) Water roads as necessary to maintain surface in a packed condition while suppression and repair work is in progress.

C. Firelines; Hand and Dozer

1) Install waterbars as described in the guidelines below. Waterbars are designed to intercept, slow and spread the precipitation run-off in order to reduce sediment transport and soil erosion. The idea is to move water off the fire line before it can build up enough energy to erode and transport sediment. Re-establish waterbars and rolling dips to provide adequate drainage using pre-fire locations. Where natural drainage is determined to be adequate by the Repair Specialist, waterbar installation can be minimized.

Waterbar Guidelines:

1) Spacing: These spacing distances should be used as a guide. Judgment should be used in locating waterbars to minimize erosion potential. It may not be possible or necessary to place waterbars in steep or rocky areas. Waterbars may not be necessary on all lines. Where necessary, Install waterbars at the following recommended *minimum* intervals:

	Minimum Distance Between Water-	Minimum Distance Between Water-Bars (feet) "Equipment installed"
0 to 10	100	100
10 to 50	50	100
50+	50	75

- 2) Location: Locate waterbars at natural slope breaks or to take advantage of natural features when possible. Direct water to unburned areas, and/or resistant surfaces with high vegetation cover when possible. Waterbars should extend beyond the width of the trail and discharge into undisturbed areas, rocky ground, or filter areas well protected with slash and vegetative cover.
- 3) Depth and Width: Waterbars need to be cut into the ground surface; do not simply push up soil. On dozer constructed line waterbar depths should be at least 6 inches; total height from bottom of ditch to top of waterbar should average at least 12 inches and not exceed 24 inches. On hand-constructed lines waterbar depths should be at least 4 inches; total height from

bottom of ditch to top of waterbar should average at least 8 inches and not exceed 18 inches. The width of the waterbar channel should be enough to handle expected water flows and to avoid plugging when a normal amount of sloughing occurs.

4) **Angle**: Determine the average gradient in percent slope of the fire line being waterbarred. Add 5 to the average gradient. This approximates the angle in degrees for the waterbar. Do not install water bars at an angle steeper than 45 degrees as this will increase water velocity rather than slow it down.

D. Watercourses

- 1) Watercourse crossings should be dipped to original configuration. Waterbars should be installed on each side of channel to divert flow from trails prior to entering a watercourse channel.
- 2) Remove all soil and debris that was placed in any stream channel. A Repair Specialist will review the site for acceptability. If foreign material cannot be removed with heavy equipment, the material may be removed by hand. The approaches to the crossing shall be sloped back to prevent future stream bank failure.

E. Archaeological or Historic Sites (if discovered)

1) All sites and potential sites shall be flagged and avoided.

2) Impacted sites will be reported to the Suppression Repair Specialist as soon as possible.

3) If sites are encroached upon, work will stop immediately and the Division/Group Supervisor or Suppression Repair Specialist will be notified.

F. Other Repair Concerns

1) Remove all trash from fire lines and other affected areas.

2) Repair, broken, damaged fences, and/or gates damaged as the result of the fire control operations. Repairs may be to a functional, and not new standard (Note: Extent and condition of damage should be documented prior to repairs.)

3) To prevent OHV trespass and access around gates and other barriers where suppression activities changed access potential, place a barrier such as a large log, rock or soil mound

to prevent entry.

4) Around all structures; avoid additional damage, identify hazards and mitigate where equipment or crew resources are available.

TRAINING MESSAGE

The Training Specialist has demobed from the incident, for trainees that would like to be closed out with the training specialist please email Dennis Martin at dennis.martin@cityofvallejo.net

Email Dennis the following items to complete close out

- Your Incident Request Number
- The Completed Evaluator Record
- The Completed ICS 225 (Incident Personnel Performance Rating)

Respectfully

Dennis Martin

CALFIRE IMT-4 TNSP

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5. Personnel Assigned/Designators								
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